generated by the Plan would go to the natural system in order to attain restoration goals, and the remainder of the water would go for use in the human environment. The Corps of Engineers, the South Florida Water Management District, and other non-Federal sponsors shall ensure that Project Implementation Reports identify the appropriate quantity, timing, and distribution of water to be dedicated and managed for the natural system that is necessary to meet the restoration goals of the Plan. In accordance with the "Comprehensive Everglades Restoration Plan Assurance of Project Benefits Agreement," dated January 9, 2002 pursuant to section 601(h)(2) of WRDA 2000, the South Florida Water Management District or the Florida Department of Environmental Protection shall make sufficient reservations of water for the natural system under State law in accordance with the Project Implementation Report for that project and consistent with the Plan before water made available by a project is permitted for a consumptive use or otherwise made unavailable.

(d) The Corps of Engineers and non-Federal sponsors shall implement the Plan in a manner to continuously improve the expected performance level of the Plan based upon new information resulting from changed or unforeseen circumstances, new scientific and technical information, new or updated modeling: information developed through the adaptive assessment principles contained in the Plan; and future authorized changes to the Plan integrated into the implementation of the Plan.

§ 385.9 Implementation principles.

The Corps of Engineers and the South Florida Water Management District and other non-Federal sponsors shall, in consultation with the Department of the Interior, the Environmental Protection Agency, the Department of Commerce, the Miccosukee Tribe of Indians of Florida, the Seminole Tribe of Florida, the Florida Department of Environmental Protection, and other Federal, State, and local agencies, conduct activities, including program-level activities, necessary to implement the Plan. Such activities

shall be conducted as part of an integrated implementation program, in accordance with this part, and based on the following principles:

(a) Individual projects shall be formulated, evaluated, and justified based on their ability to contribute to the goals and purposes of the Plan and on their ability to provide benefits that justify costs on a next-added increment basis.

(b) Interim goals shall be established in accordance with §385.38 to provide a means for evaluating restoration success of the Plan at specific time intervals during implementation. Interim targets to evaluate progress on providing for other water-related needs of the region provided for in the Plan shall be established in accordance with §385.39. Interim goals and interim targets shall be consistent with each other.

(c) Endorsement of the Plan as a restoration framework is not intended as a constraint on innovation during implementation through the adaptive management process. Continuous improvement of the Plan shall be sought to ensure that new information resulting from changed or unforeseen circumstances, new scientific and technical information, new or updated modeling; information developed through the assessment principles contained in the Plan; and future authorized changes to the Plan are integrated into the implementation of the Plan. The adaptive management process provides a means for analyzing the performance of the Plan and assessing progress towards meeting the goals and purposes of the Plan as well as a basis for improving the performance of the Plan. Improving the performance of the Plan means enhancing the benefits of the Plan in terms of restoration of the natural system while providing for other water-related needs of the region, including water supply and flood protection.

§ 385.10 Implementation responsibilities, consultation, and coordination.

(a) Implementing agencies. Implementation of the Plan shall be the responsibility of the Corps of Engineers and the non-Federal sponsors.